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## (54) MULTIWELL PLATE FOR FREEZING CULTURED CELL

### (57)Abstract:

PROBLEM TO BE SOLVED: To increase survival rate of cells in thawing by freezing cells cultured on a multiwell plate and enabling storage of cells.

SOLUTION: The wall thickness of a multiwell plate is made thin and a cell adhesion factor is applied to culturing surface of a plate or chemically fixed to the plate to enhance affinity and adhesiveness to the cell.

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